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- 1 23. (Newly Added) The graft device according to claim 22, 2 wherein the material is selected from the group comprising plastic and metal 3 and the device is expandable by any of the following mechanisms: balloon 4 expansion, thermal memory, elasticity, spring-loaded elasticity, and 5 autoexpansion.
 - 24. (Newly Added) The graft device according to claim 22, wherein the material is polyethylene or polytetrafluoroethylene.
- 1 25. (Newly Added) The graft device according to claim 18, 2 wherein the graft device forms a bifurcated aortic endoluminal graft adapted 3 for being disposed within the infra-renal aorta and the iliac arteries, the 4 integral elongated segment extending into a first iliac artery and the second 5 segment extending in the aorta towards a second iliac artery.

IN THE ABSTRACT:

Please replace the abstract with the new abstract which is attached as a separate sheet.

Respectfully submitted,

Christopher R. Lewis, Reg. No. 36,201 Attorney for Applicant

CRL/lrb

Dated: June 20, 2001

Suite 301 One Westlakes, Berwyn P.O. Box 980 Valley Forge, PA 19482-0980 (610) 407-0700

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Kathleen Libby

VERSION WITH MARKINGS TO SHOW CHANGES MADE

IN THE TITLE:

ARTERIAL GRAFT DEVICE-AND METHOD OF POSITIONING THE SAME

IN THE SPECIFICATION:

The following headings have been inserted into the application:

At page 1, after the title of the invention:

This application is a continuation of U.S. Application No.

08/822,858, filed March 24, 1997, pending.

At page 1, before line 1:

FIELD OF THE INVENTION

At page 1, after line 9:

BACKGROUND OF THE INVENTION

At page 2, after line 9:

SUMMARY OF THE INVENTION

At page 3, before line 1:

BRIEF DESCRIPTION OF THE DRAWINGS

At page 3, after line 25:

DETAILED DESCRIPTION OF THE PREFERRED EMBODIMENT

IN THE CLAIMS:

Claims 1-9 have been canceled.

Claims 10-25 have been added.

IN THE ABSTRACT:

An arterial graft device and a process for positioning the same, wherein-said the device comprises a first part positioned by conventional techniques within the artery, and a second part-positioned on the first part by guiding means which are which is positioned and fixed on the first part by a segment which is provided on the first part so as to prevent a catheter guidewire -whereby said second whereby the second part is positioned in place - from deviating and damaging arterial walls.